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UTILITY PATENT APPLICATION TRANSMITTAL AND FEE SHEET

Transmitted herewith for filing under 37 CFR §1.53(b) is the utility patent application of

Applicant (or identifier): LAUNAY ET AL.

Title: HYDANTOIN COMPOUNDS USEFUL AS ANTI-INFLAMMATORY AGENTS

Enclosed are:

1. ☒ Specification (Including Claims and Abstract) - 66 pages
2. ☐ Drawings - sheets
3. ☒ Unexecuted Declaration and Power of Attorney (original or copy)
4. ☐ Microfiche Computer Program (appendix)
5. ☐ Nucleotide and/or Amino Acid Sequence Submission
 - ☐ Computer Readable Copy
 - ☐ Paper Copy
 - ☐ Statement Verifying Identity of Above Copies
6. ☐ Preliminary Amendment
7. ☐ Assignment Papers (Cover Sheet & Document(s))
8. ☐ English Translation of
9. ☐ Information Disclosure Statement
10. ☐ Certified Copy of Priority Document(s)
11. ☒ Return Receipt Postcard
12. ☐ Other:

Filing fee calculation:

- ☐ Before calculating the filing fee, please enter the enclosed Preliminary Amendment.
- ☐ Before calculating the filing fee, please cancel claims

Basic Filing Fee							\$	740
Multiple Dependent Claim Fee (\$ 280)							\$	
Foreign Language Surcharge (\$ 130)							\$	
	For	Number Filed		Number Extra		Rate		
Extra Claims	Total Claims		-20		x	\$ 18	=	\$
	Independent Claims		-3		x	\$ 84	=	\$
TOTAL FILING FEE							\$	740

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The figure consists of ten black-and-white micrographs arranged in two horizontal rows of five. Each micrograph shows a different stage of embryonic development.
 - The first micrograph (top left) shows a small, early-stage embryo.
 - The second (top row, second from left) shows a slightly more developed embryo.
 - The third (top row, middle) shows an embryo with more distinct internal structures.
 - The fourth (top row, second from right) shows an embryo with a visible yolk sac.
 - The fifth (top right) shows a late-stage embryo just before hatching.
 - The sixth (bottom left) shows a newly hatched larva.
 - The seventh (bottom row, second from left) shows a larva with a prominent head and tail.
 - The eighth (bottom row, middle) shows a larva with well-defined body segments.
 - The ninth (bottom row, second from right) shows a more advanced larval stage.
 - The tenth (bottom right) shows a fully formed larva.
 Each micrograph has a white scale bar located in the lower right corner.

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Respectfully submitted,

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